

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166A (SLU/SBC)

Low Response

ENGINE (1):	E335LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

DOZER (1):	DOZ3LPF
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High Response

2nd Alarm

MA Response w/ FS DPA

4th Alarm

-SLU DPA

-A/T = 151.280, A/G = 151.220, VHF = based on ATB zone of influence

-Cmd: XSL C4 151.0550 rx 156.0450 tx Tone 16 Primary, SLU Local 151.3250 rx 159.3150
tx Tone 10 or 11 Secondary

-Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary

-MAKE COURTESY CALL TO CCCC (SQF)

-TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN
WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166BN (SLU/SBC)

Low Response

ENGINE (1):	E335LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

DOZER (1):	DOZ3LPF
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High Response

2nd Alarm

MA Response w/ FS DPA

4th Alarm

-SLU DPA

-A/T = 151.280, A/G = 151.220, VHF = based on ATB zone of influence

-Cmd: XSL C4 151.0550 rx 156.0450 tx Tone 16 Primary, SLU Local 151.3250 rx 159.3150
tx Tone 10 or 11 Secondary

-Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary

-MAKE COURTESY CALL TO CCCC (SQF)

-TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN
WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166BS (SLU/SBC)

Low Response

ENGINE (1):	E335LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

DOZER (1):	DOZ3LPF
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High Response

2nd Alarm

MA Response w/ FS DPA

4th Alarm

-SBC DPA

-A/T = 151.280, A/G = 151.220, VHF = based on ATB zone of influence

-Cmd: SBC C3 153.9800 rx 155.7150 tx Tone 127.3 Primary, SBC CH1 153.7700 rx 154.2500 tx Tone 82.5

-Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary

-MAKE COURTESY CALL TO CCCC (SQF)

-TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166CN (SLU)

Low Response

ENGINE (1):	E335LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

High Response

2nd Alarm

MA Response w/ FS DPA

4th Alarm

- SLU DPA
- A/T = 151.280, A/G = 151.220, VHF = based on ATB zone of influence
- Cmd: XSL C4 151.0550 rx 156.0450 tx Tone 16 Primary, SLU Local 151.3250 rx 159.3150 tx Tone 10 or 11 Secondary
- Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary
- Power Transmission Pylon
- MAKE COURTESY CALL TO CCCC (SQF)
- TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166CS (SBC)

Low Response

ENGINE (1):	E335LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

High Response

2nd Alarm

MA Response w/ FS DPA

4th Alarm

- SBC DPA
- A/T = 151.280, A/G = 151.220, VHF = based on ATB zone of influence
- Cmd: SBC C3 153.9800 rx 155.7150 tx Tone 127.3 Primary, SBC CH1 153.7700 rx 154.2500 tx Tone 82.5
- Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary
- Major Transmission lines
- Power Transmission Pylon
- MAKE COURTESY CALL TO CCCC (SQF)
- TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166DN (SANTA LUCIA DIVISION)

Low Response

ENGINE (1):	E335LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

AIR ATTACK (1):	AA07LPF
HELICOPTER (1):	HEL527LPF
ENGINE (1):	E37LPF
CREWS (1):	CRW3LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT-XFT
CREWS (1):	CRW4LPF

2nd Alarm

ENGINE (5):	E47LPF 4X4, E338LPF4X4, E31LPF 4X4, E41LPF, E342LPF 4X
CREWS (1):	CRW1LPF
OVERHEAD (1):	BC31LPF

MA Response w/ FS DPA

4th Alarm

- LPF DPA
- LPF will be the Initial Attack Ordering Point until report of conditions identifies the jurisdiction
- A/T = 168.3125 primary, 169.1750 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary
- Command Net: Forest 164.9125 tx 170.4625 rx plus Tone ____ OR Admin. Net 164.1500 tx 171.5500 rx plus Tone ____
- Major Transmission lines
- Power Transmission Pylon
- Order a Resource Advisor after clearing with IC. Order a FINV if responding Patrols are not qualified. Notify LE Patrol Captain
- Private lands w/in FS DPA where fire ignition began require Co. Fire be notified and send FINV.
- MAKE COURTESY CALL TO CCCC (SQF)
- Order AFV Fire Suppression Module for fires in main Division.
- AFV will have the option of sending a SOFR when their resources are mobilized to a LPF Incident

-Prompt IC to determine if he/she needs logistical support or have they arranged for it already. If so, who is performing logistics for the incident.
-TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166DS (SANTA LUCIA DIVISION)

Low Response

ENGINE (1):	E335LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

AIR ATTACK (1):	AA07LPF
HELICOPTER (1):	HEL527LPF
ENGINE (1):	E37LPF
CREWS (1):	CRW3LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT-XFT
CREWS (1):	CRW4LPF

2nd Alarm

ENGINE (5):	E47LPF 4X4, E338LPF4X4, E31LPF 4X4, E41LPF, E342LPF 4X
CREWS (1):	CRW1LPF
OVERHEAD (1):	BC31LPF

MA Response w/ FS DPA

4th Alarm

- LPF DPA
- LPF will be the Initial Attack Ordering Point until report of conditions identifies the jurisdiction
- A/T = 168.3125 primary, 169.1750 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary
- Command Net: Forest 164.9125 tx 170.4625 rx plus Tone ____ OR Admin. Net 164.1500 tx 171.5500 rx plus Tone ____
- Major Transmission lines
- Power Transmission Pylon
- Order a Resource Advisor after clearing with IC. Order a FINV if responding Patrols are not qualified. Notify LE Patrol Captain
- Private lands w/in FS DPA where fire ignition began require Co. Fire be notified and send FINV.
- MAKE COURTESY CALL TO CCCC (SQF)
- Order AFV Fire Suppression Module for fires in main Division.
- AFV will have the option of sending a SOFR when their resources are mobilized to a LPF Incident

-Prompt IC to determine if he/she needs logistical support or have they arranged for it already. If so, who is performing logistics for the incident.
-TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166EN (SANTA LUCIA DIVISION)

Low Response

ENGINE (1):	E37LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

AIR ATTACK (1):	AA07LPF
HELICOPTER (1):	HEL530LPF
ENGINE (1):	E335LPF
CREWS (1):	CRW3LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT-XFT
CREWS (1):	CRW4LPF

2nd Alarm

ENGINE (5):	E73LPF 4X2, E375LPF, E47LPF 4X4, E338LPF4X4, E31LPF 4X4
CREWS (1):	CRW1LPF
OVERHEAD (1):	BC31LPF

MA Response w/ FS DPA

4th Alarm

- LPF DPA
- LPF will be the Initial Attack Ordering Point until report of conditions identifies the jurisdiction
- A/T = 168.3125 primary, 169.1750 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary
- Command Net: Forest 164.9125 tx 170.4625 rx plus Tone ____ OR Admin. Net 164.1500 tx 171.5500 rx plus Tone ____
- MAKE COURTESY CALL TO CCCC (SQF)
- Order AFV Fire Suppression Module for fires in main Division.
- AFV will have the option of sending a SOPR when their resources are mobilized to a LPF Incident
- Prompt IC to determine if he/she needs logistical support or have they arranged for it already. If so, who is performing logistics for the incident.
- TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166ES (SANTA LUCIA DIVISION)

Low Response

ENGINE (1):	E37LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

AIR ATTACK (1):	AA07LPF
HELICOPTER (1):	HEL530LPF
ENGINE (1):	E335LPF
CREWS (1):	CRW3LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT-XFT
CREWS (1):	CRW4LPF

2nd Alarm

ENGINE (5):	E73LPF 4X2, E375LPF, E47LPF 4X4, E338LPF4X4, E31LPF 4X4
CREWS (1):	CRW1LPF
OVERHEAD (1):	BC31LPF

MA Response w/ FS DPA

4th Alarm

- LPF DPA
- LPF will be the Initial Attack Ordering Point until report of conditions identifies the jurisdiction
- A/T = 168.3125 primary, 169.1750 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary
- Command Net: Forest 164.9125 tx 170.4625 rx plus Tone ____ OR Admin. Net 164.1500 tx 171.5500 rx plus Tone ____
- MAKE COURTESY CALL TO CCCC (SQF)
- Order AFV Fire Suppression Module for fires in main Division.
- AFV will have the option of sending a SOPR when their resources are mobilized to a LPF Incident
- Prompt IC to determine if he/she needs logistical support or have they arranged for it already. If so, who is performing logistics for the incident.
- TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166FN (BBD)

Low Response

ENGINE (2):	E37LPF, E335LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

AIR ATTACK (1):	AA07LPF
HELICOPTER (1):	HEL530LPF
CREWS (1):	CRW3LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT-XFT
ENGINE (1):	E73LPF 4X2
CREWS (1):	CRW4LPF

2nd Alarm

ENGINE (5):	E375LPF, E372LPF, E371LPF4X4, E338LPF4X4, E47LPF 4X4
CREWS (1):	CRW1LPF
OVERHEAD (1):	BC31LPF

MA Response w/ FS DPA

4th Alarm

- BLM DPA, LPCC IS ORDERING POINT, ADVISE CCCC
- A/T = 168.3125 primary, 169.1750 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Command Net: Forest 164.9125 tx 170.4625 rx plus Tone ____ OR Admin. Net 164.1500 tx 171.5500 rx plus Tone ____
- Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary
- Order AFV Fire Suppression Module for fires in main Division.
- Prompt IC to determine if he/she needs logistical support or have they arranged for it already. If so, who is performing logistics for the incident.
- TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

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WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166FS (SBC)

Low Response

ENGINE (2):	E37LPF, E335LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

High Response

ENGINE (1):	E73LPF 4X2
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2nd Alarm

MA Response w/ FS DPA

4th Alarm

- SBC DPA
- Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary
- Cmd: SBC C3 153.9800 rx 155.7150 tx Tone 127.3 Primary, SBC CH1 153.7700 rx 154.2500 tx Tone 82.5
- A/T = 151.280, A/G = 151.220, VHF = based on ATB zone of influence
- MAKE COURTESY CALL TO CCCC (SQF)
- TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166GN (BBD)

Low Response

ENGINE (2):	E37LPF, E335LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

AIR ATTACK (1):	AA07LPF
HELICOPTER (1):	HEL530LPF
CREWS (1):	CRW3LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT-XFT
ENGINE (1):	E73LPF 4X2
CREWS (1):	CRW4LPF

2nd Alarm

ENGINE (5):	E375LPF, E372LPF, E371LPF4X4, E74LPF, E55LPF
CREWS (1):	CRW1LPF
OVERHEAD (1):	BC31LPF

MA Response w/ FS DPA

4th Alarm

- BLM DPA, LPCC IS ORDERING POINT, ADVISE CCCC
- A/T = 168.3125 primary, 169.1750 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Command Net: Forest 164.9125 tx 170.4625 rx plus Tone ____ OR Admin. Net 164.1500 tx 171.5500 rx plus Tone ____
- Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary
- AFV will have the option of sending a SOFR when their resources are mobilized to a LPF Incident
- Order AFV Fire Suppression Module for fires in main Division.
- Prompt IC to determine if he/she needs logistical support or have they arranged for it already. If so, who is performing logistics for the incident.
- TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166GS (SBC)

Low Response

ENGINE (2):	E37LPF, E335LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

High Response

ENGINE (1):	E73LPF 4X2
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2nd Alarm

MA Response w/ FS DPA

4th Alarm

- SBC DPA
- Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary
- Cmd: SBC C3 153.9800 rx 155.7150 tx Tone 127.3 Primary, SBC CH1 153.7700 rx 154.2500 tx Tone 82.5
- A/T = 151.280, A/G = 151.220, VHF = based on ATB zone of influence
- MAKE COURTESY CALL TO CCCC (SQF)
- TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166HN (BBD)

Low Response

ENGINE (2):	E37LPF, E372LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT75LPF Q
OVERHEAD (1):	BC32LPF

Moderate Response

DOZER (1):	DOZ3LPF
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High Response

ENGINE (1):	E73LPF 4X2
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2nd Alarm

MA Response w/ FS DPA

4th Alarm

-SBC DPA

-A/T = 151.280, A/G = 151.220, VHF = based on ATB zone of influence

-Cmd: SBC C3 153.9800 rx 155.7150 tx Tone 127.3 Primary, SBC CH1 153.7700 rx 154.2500 tx Tone 82.5

-Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary

-MAKE COURTESY CALL TO CCCC (SQF)

-TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166HS (SBC)

Low Response

ENGINE (1):	E37LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT75LPF Q
OVERHEAD (1):	BC32LPF

Moderate Response

ENGINE (1):	E372LPF
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High Response

2nd Alarm

MA Response w/ FS DPA

4th Alarm

- SBC DPA
- A/T = 151.280, A/G = 151.220, VHF = based on ATB zone of influence
- Cmd: SBC C3 153.9800 rx 155.7150 tx Tone 127.3 Primary, SBC CH1 153.7700 rx 154.2500 tx Tone 82.5
- Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary
- MAKE COURTESY CALL TO CCCC (SQF)
- TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166IN (SLU)

Low Response

ENGINE (1):	E37LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

ENGINE (1):	E335LPF
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High Response

ENGINE (1):	E73LPF 4X2
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2nd Alarm

MA Response w/ FS DPA

4th Alarm

- SBC DPA
- A/T = 151.280, A/G = 151.220, VHF = based on ATB zone of influence
- Cmd: SBC C3 153.9800 rx 155.7150 tx Tone 127.3 Primary, SBC CH1 153.7700 rx 154.2500 tx Tone 82.5
- Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary
- Major Transmission lines
- MAKE COURTESY CALL TO CCCC (SQF)
- TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166IS (SBC)

Low Response

ENGINE (1):	E37LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT37LPF F
OVERHEAD (1):	BC32LPF

Moderate Response

ENGINE (1):	E335LPF
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High Response

ENGINE (1):	E73LPF 4X2
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2nd Alarm

MA Response w/ FS DPA

4th Alarm

- SBC DPA
- A/T = 151.280, A/G = 151.220, VHF = based on ATB zone of influence
- Cmd: SBC C3 153.9800 rx 155.7150 tx Tone 127.3 Primary, SBC CH1 153.7700 rx 154.2500 tx Tone 82.5
- Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary
- Major Transmission lines
- MAKE COURTESY CALL TO CCCC (SQF)
- TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166JN (BBD)

Low Response

ENGINE (1):	E37LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT75LPF Q
OVERHEAD (1):	BC32LPF

Moderate Response

AIR ATTACK (1):	AA07LPF
HELICOPTER (1):	HEL530LPF
ENGINE (1):	E372LPF
CREWS (1):	CRW3LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT-XFT
ENGINE (1):	E335LPF
CREWS (1):	CRW4LPF
OVERHEAD (1):	DIV3LPF

2nd Alarm

ENGINE (5):	E73LPF 4X2, E375LPF, E371LPF4X4, E74LPF, E47LPF 4X4
CREWS (1):	CRW1LPF
OVERHEAD (1):	BC72LPF

MA Response w/ FS DPA

4th Alarm

- BLM DPA, LPCC IS ORDERING POINT, ADVISE CCCC
- A/T = 168.3125 primary, 169.1750 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Command Net: Forest 164.9125 tx 170.4625 rx plus Tone ____ OR Admin. Net 164.1500 tx 171.5500 rx plus Tone ____
- Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary
- AFV will have the option of sending a SOFR when their resources are mobilized to a LPF Incident
- Order AFV Fire Suppression Module for fires in main Division.
- Prompt IC to determine if he/she needs logistical support or have they arranged for it already. If so, who is performing logistics for the incident.
- TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN WILDCAD

Prepared 05-26-2017 14:40:52

WildCAD Run Card

CA-LPF LOS PADRES COMMUNICATIONS CENTER (Fire Response)

Area 166JS (SBC)

Low Response

ENGINE (1):	E37LPF
DOZER (1):	DOZ3LPF
WATER TENDER (1):	WT3LPF
PATROLS (1):	PAT75LPF Q
OVERHEAD (1):	BC32LPF

Moderate Response

HELICOPTER (1):	HEL530LPF
ENGINE (1):	E372LPF
CREWS (1):	CRW3LPF

High Response

HELICOPTER (1):	HEL528LPF
HELITANKER (1):	HT-XFT
CREWS (1):	CRW4LPF
OVERHEAD (1):	DIV3LPF

2nd Alarm

ENGINE (5):	E335LPF, E73LPF 4X2, E375LPF, E371LPF4X4, E74LPF
CREWS (1):	CRW1LPF
OVERHEAD (1):	BC72LPF

MA Response w/ FS DPA

4th Alarm

- BLM DPA, LPCC IS ORDERING POINT, ADVISE CCCC
- A/T = 168.3125 primary, 169.1750 secondary, A/G = 167.475, VHF = based on ATB zone of influence
- Command Net: Forest 164.9125 tx 170.4625 rx plus Tone ____ OR Admin. Net 164.1500 tx 171.5500 rx plus Tone ____
- Tact.: 168.200rx 168.200 primary, 154.265rx 154.265tx secondary
- MAKE COURTESY CALL TO CCCC (SQF)
- AFV will have the option of sending a SOFR when their resources are mobilized to a LPF Incident
- Order AFV Fire Suppression Module for fires in main Division.
- TEXT CHIEF 1 AND 2 ABOUT INITIAL FIRE RESPONSE USING THE LP FIRE TEXT IN

WILDCAD